Table 1

Selectivity of 101 for Edg-3

	101
Edg 1 IC_{50} μM	>20
Edg 2 IC_{50} μM	>20
Edg 3 IC_{50} μM	5.07
Edg 4 IC_{50} μM	>20
Edg 5 IC_{50} μM	>20
Edg 6 IC_{50} μM	>20
Edg 7 IC_{50} μM	>20
Edg 8 IC_{50} μM	>20
Fold Selectivity	>3.9

Table 2

Pharmacology Profiling of 301

Adrenergic	
	Alpha 1, non-selective
	Alpha 2, non-selective
	Beta, non-selective
I.	Calcium Channels
	Type L, DHP
II.	Dopamine
	D2L
III.	Endothelin
	ETA
IV.	H1 central
V.	Muscarinic, non-selective, central
VI.	Serotonin
	5HT1 non-selective
VII.	Angiotensin AT2